FIG. 1

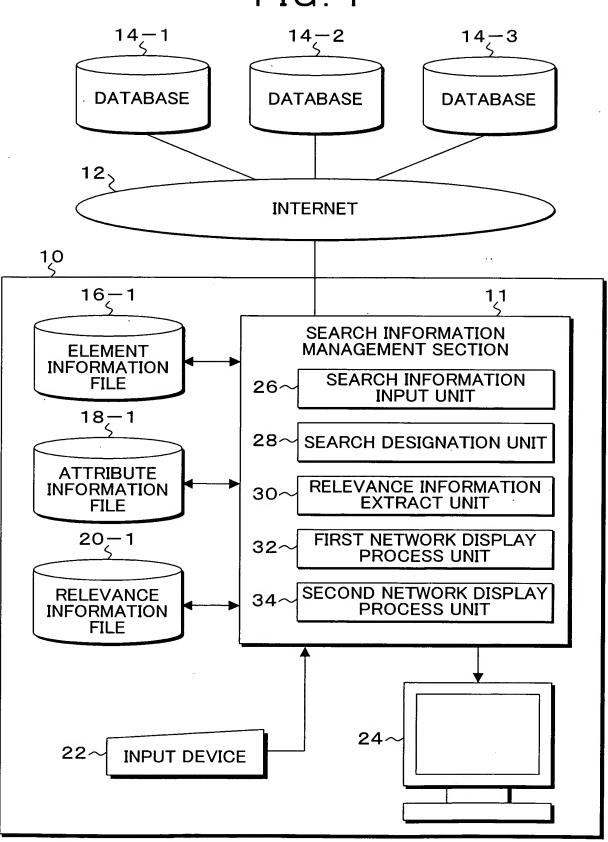
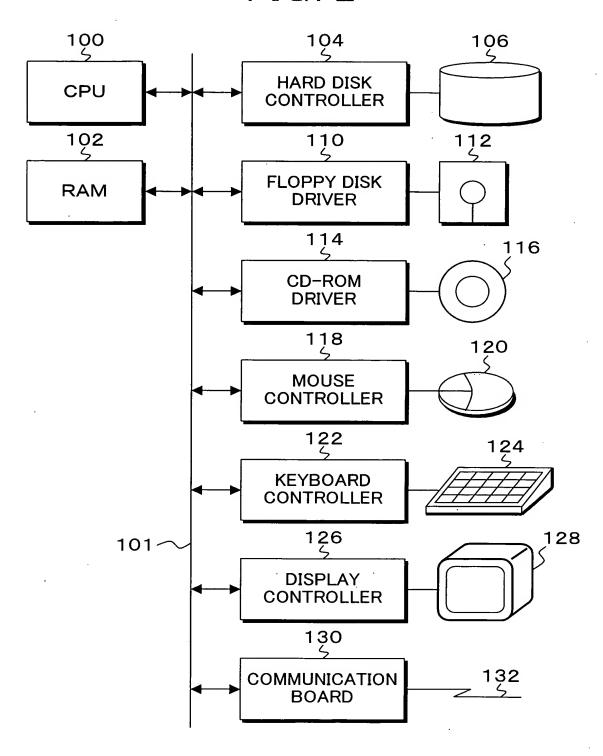


FIG. 2



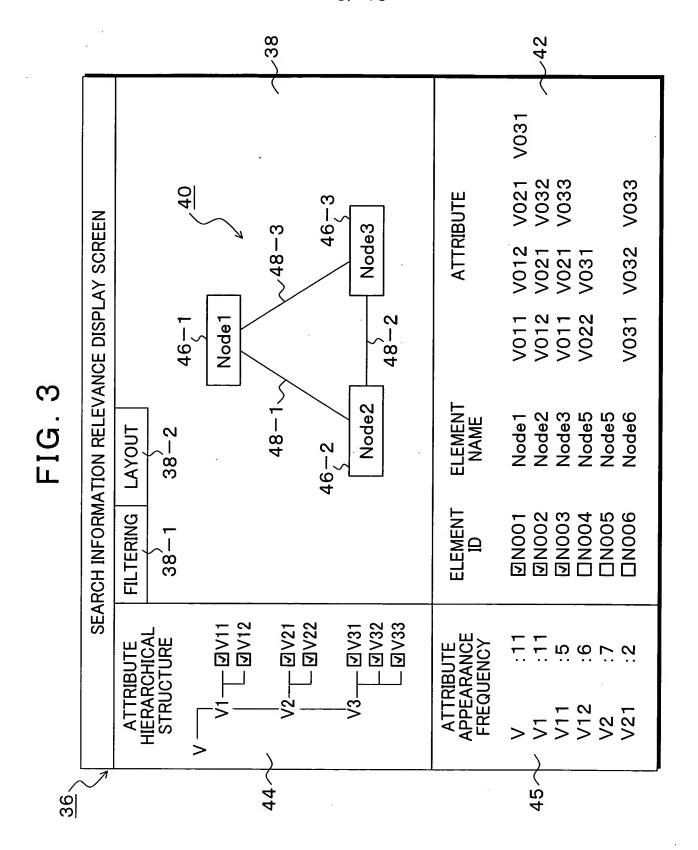


FIG. 4

		16	
20	52	54	
-EMENT ID	ELEMENT ELEMENT ID NAME	POSSESSING ATTRIBUTE	ELEMENT NODE DISPLAY FLAG
N001	Node1	V002, V003, V005, V008	-
N002	Node2	V003, V005, V009	_
NOO3	Node3	V002, V005, V010	Τ.

L	(	)
		•
(	1	5
		-
L	l	_

	ODE (G											•
<b>64</b>	ATTRIBUTE NO DISPLAY FLA	0	0	-	_	0	-	0	0	0	0	
	ATTRIBUTE INFORMATION SEARCH FLAG	0	0	-	-	0	-	0	0	-	-	
62	PARENT ATTRIBUTE		. 0000	V001	V001	0000	V004	V004	0000	7007	7007	
9	END FLAG	0	0	-	_	0	-	-	0	-	-	
58 <	ATTRIBUTE NAME	>	۷1	V11	V12	٧2	V21	V22	٧3	V31	V32	
56	ATTRIBUTE ID	0000	V001	V002	000	V004	7005	900۸	7007	8007	6007	
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	UTE ATTRIBUTE END FLAG ATTRIBUTE INFORMATION ATTRIBUTE SEARCH FLAG DISPI	60 62 5 END FLAG PARENT ATTRIBUTE INFORMATION SEARCH FLAG	S 58 60 62 5 63   BUTE ATTRIBUTE END FLAG ATTRIBUTE INFORMATION SEARCH FLAG   V 0 V 0   V1 0 V000 0	S 58 60 62 5 63   BUTE ATTRIBUTE END FLAG PARENT ATTRIBUTE INFORMATION SEARCH FLAG   V O V O O   V1 0 V000 O   V11 1 V001 1	3UTE ATTRIBUTE END FLAG PARENT ATTRIBUTE INFORMATION SEARCH FLAG   V 0 V000 0   V11 1 V001 1   V12 1 V001 1   V12 1 V001 1	3 TTMIBUTE END FLAG PARENT SEARCH FLAG   V 0 V0000 0   V11 1 V0001 1   V12 1 V0001 1   V2 0 V0000 0   V2 0 V0000 0	3UTE ATTRIBUTE END FLAG PARENT SEARCH FLAG   V 0 V0000 0   V11 0 V0001 1   V12 1 V0001 1   V2 0 V0004 0   V21 1 V0004 0   V21 1 V0004 1   V21 1 V0004 1	3UTE ATTRIBUTE END FLAG PARENT NAME ATTRIBUTE INFORMATION SEARCH FLAG   V 0 V0000 0   V11 0 V0001 1   V12 1 V0001 1   V2 0 V0004 0   V21 1 V004 0   V21 1 V004 1   V22 1 V004 1   V22 1 V004 0	3 SH 60 62 63   3UTE ATTRIBUTE END FLAG ATTRIBUTE INFORMATION   V 0 VOOO O   V1 0 VOOO O   V12 1 VOO1 1   V2 0 VOOO O   V21 1 VOO4 O   V22 1 VOO4 O   V3 0 VOOO O   V3 0 VOOO O	SUTE FARENT NAME FARENT NAME FARENT SEARCH FLAG FARENT SEARCH FLAG   V 0 V0000 0 0   V11 0 V0000 0 0   V12 1 V0001 1 1   V2 0 V0000 0 0   V21 1 V0044 1 0   V22 1 V0044 0 0   V3 0 V0000 0 0   V31 1 V007 1 1   V31 1 V007 0 0	SEA 60 62 63   BUTE ATTRIBUTE FLAG PARENT ATTRIBUTE INFORMATION   V 0 VOOO 0   V1 0 VOOO 0   V1 1 VOOO 0   V2 0 VOOO 0   V21 1 VOO4 1   V21 1 VOO4 0   V22 1 VOO4 0   V3 0 VOOO 0   V3 0 VOOO 0   V32 1 VOO7 1   V3 0 VOOO 0   V32 1 VOO7 1   V32 1 VOO7 1

		_		T		_	_	_				
74	EDGE COUPLING STRENGTH	2	2	-	-	-	-	-	-	-	0.5	0.5
72	EDGE DISPLAY FLAG	0	0	0	-	-	-	·	-	-	•	-
70	COMMON ATTRIBUTE ID	V003, V005	V002, V005	V005							·	
\frac{20}{\langle}	TO (CONNECTION DESTINATION NODE)	N002	E00N	800N	N001	N002	N001	N002	NOO3	000	2007	2007
99	, FROM (CONNECTION SOURCE NODE)	N001	N001	N002	2007	2007	2007	2007	2007	7002	V002	0003
<u>ල</u> ව	RELEVANCE ID	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011

FIG. 7

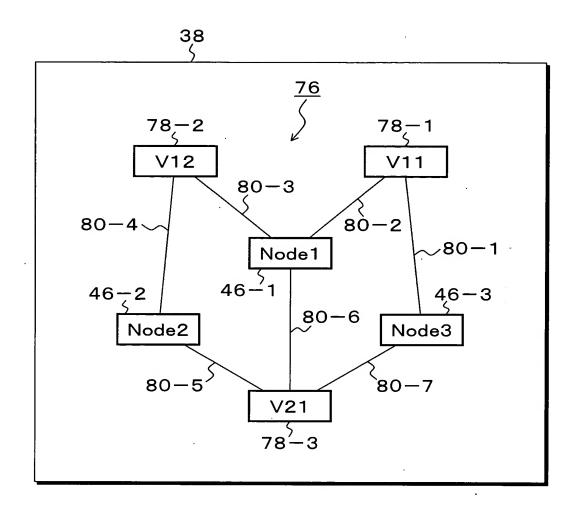


FIG. 8

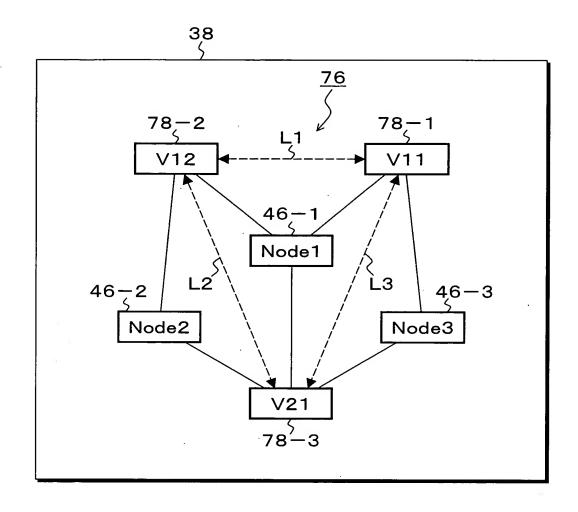
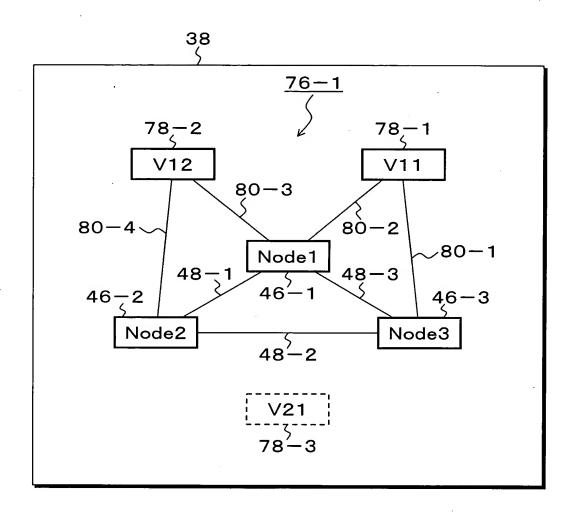


FIG. 9



## FIG. 10

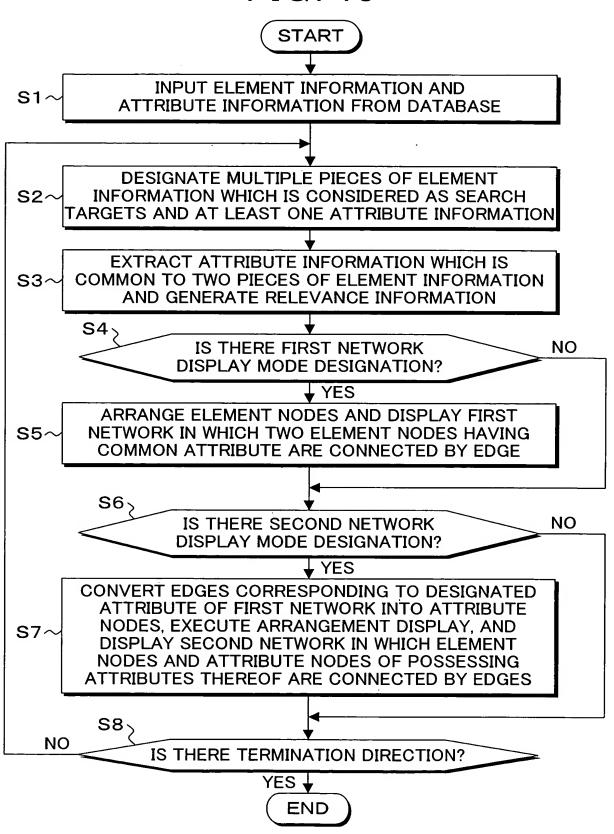


FIG. 11

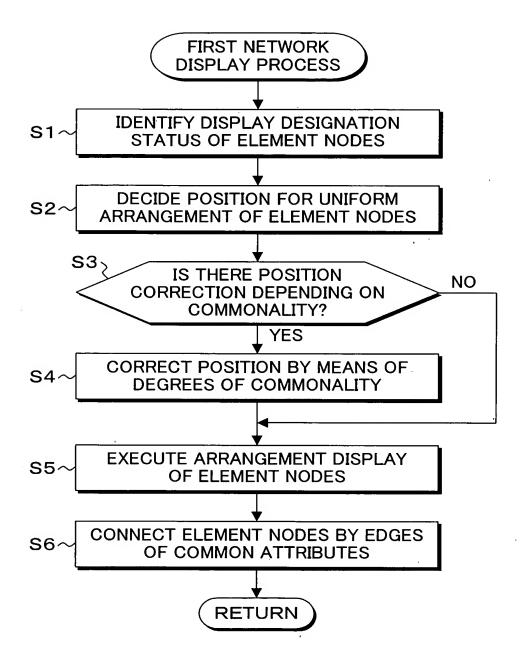
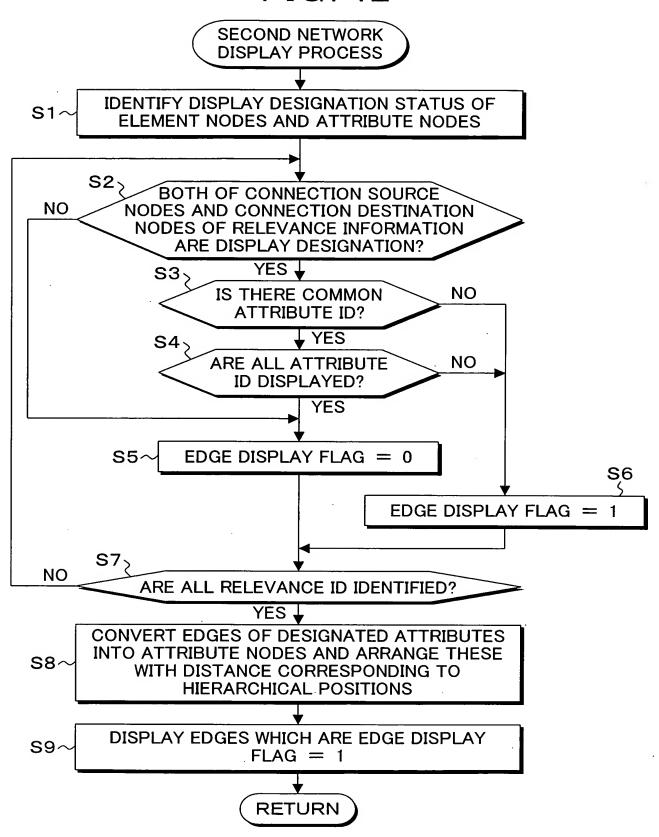
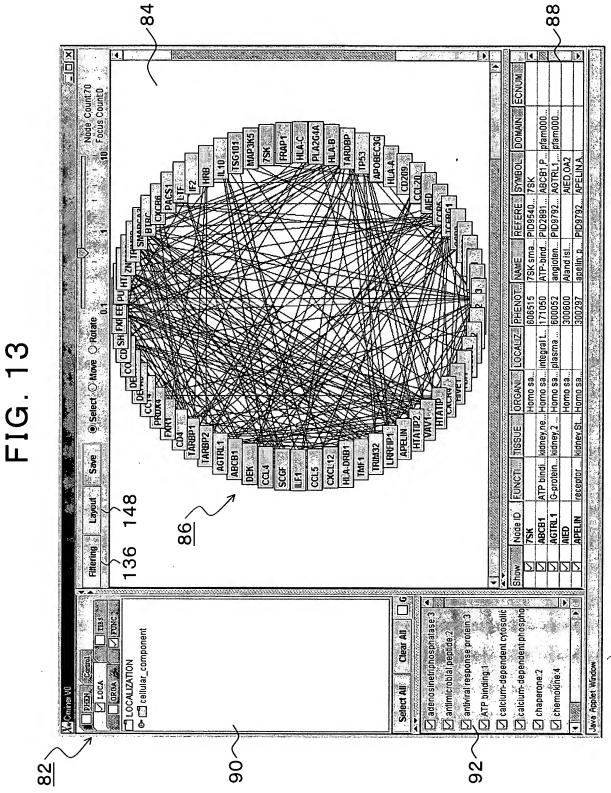


FIG. 12





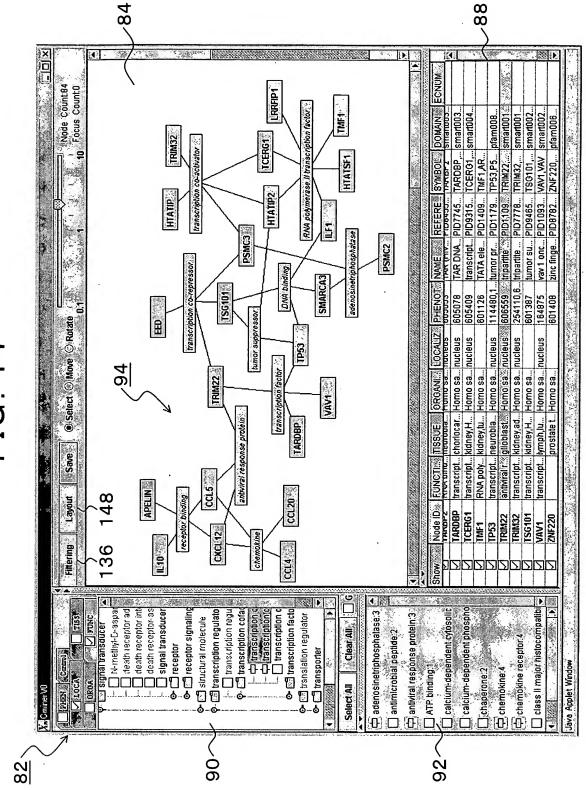


FIG. 14

FIG. 15

